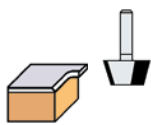


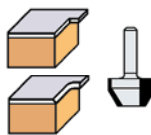
Professional bits

Bevel



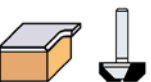
Ref.	D	L	Z	S	d	T	EXP
1140012	22	12	2	15°	6	HM	64
1140013	22	12	2	30°	6	HM	64/36
1140023	24	12	4	30°	6	HM	64

Flush/bevel combination



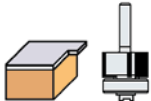
Ref.	D	L	Z	S	d	T	EXP
1140021	24	12	4 mixed	30°	6	HM	64
1040011	22	12	2 mixed	30°	6	HM	64/36

Bevel



Ref.	D	L	Z	S	d	T	EXP
1140014	22	9	2	45°	6	HM	64/36

Flush cut with bearing



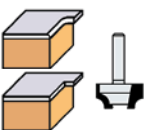
Ref.	D	L	Z	S	d	T	EXP
1140037	22	12	4	0°	6	HM	64/36

Bevel with bearing



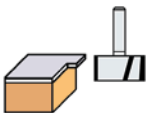
Ref.	D	L	Z	S	d	T	EXP
1140038	22	12	4	15°	6	HM	64

Corner-rounding



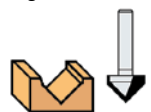
Ref.	D	L	Z	S	d	T	EXP
1140075	22	12	2	r:5	6	HM	64/36

Flush cut



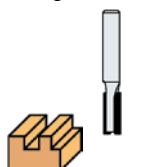
Ref.	D	L	Z	S	d	T	EXP
1140010	18	15	2	0°	6	HM	64/36
1140020	24	12	4	0°	6	HM	64

V-groove

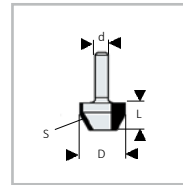


Ref.	D	L	Z	S	d	T	EXP
1140087	20	14	2	45°	8	HM	64/36

Straight



Ref.	D	L	Z	S	d	T	EXP
1130055	6	17	2	0°	8	HSS	64
1130056	8	20	2	0°	8	HSS	64
1130057	10	20	2	0°	8	HSS	64



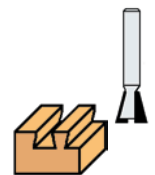
D: Bit diameter,
L: Cutting height,
Z: Number of cuts,
S: Side profile,
d: Shank diameter (chuck collet),
T: HSS= High speed steel HM= Carbide,
EXP: Display

Straight



Ref.	D	L	Z	S	d	T	EXP
1130058	12	20	2	0°	8	HSS	64
1130059	7,6	20	2	0°	8	HSS	64
1140055	6	15	2	0°	8	HM	64/36
1140056	8	20	2	0°	8	HM	64/36
1140057	10	20	2	0°	8	HM	64/36
1140058	12	20	2	0°	8	HM	64/36
6040310	12	32	2	0°	8	HM	
1140059	7,6	20	2	0°	8	HM	64/36
1240024	12	10	2	0°	8	HM	64
1240025	13	10	2	0°	8	HM	64/36
1240026	14	10	2	0°	8	HM	64/36
1240027	15	10	2	0°	8	HM	64/36
1240028	16	10	2	0°	8	HM	64/36
1240029	17	10	2	0°	8	HM	64/36
1240030	18	10	2	0°	8	HM	64
1240031	19	10	2	0°	8	HM	64
1240032	20	10	2	0°	8	HM	64/36
1140257	10	32	2	0°	12	HM	33
1140258	12	32	2	0°	12	HM	33
1640258	12	35	3	0°	12	HM	33
1140259	14	32	2	0°	12	HM	33
1140260	16	32	2	0°	12	HM	33

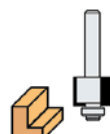
Dovetailing



For FR66P,
 FR160P, FRE160P,
 AS93+CA66F, FR277R
 & FR278R.
 Marked with *
 only for FR160P &
 FRE160P.

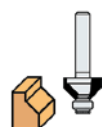
Ref.	Description	d	T	EXP
6040050	Dovetail bit Ø 15 mm (PL11 pitch 26 mm)	8	HM	64/36
1140060	Straight bit Ø 12 mm (PL11 pitch 26 mm)	8	HM	64
5040119	Dovetail bit Ø 9,5 mm (PL11 pitch 16 mm)	8	HM	64/36
5040120	Dovetail bit Ø 19 mm (PL11 pitch 34 mm)	8	HM	64/36
6040053*	Dovetail bit Ø 15 mm	12	HM	33
5040122*	Dovetail bit Ø 19 mm	12	HM	33

Rabbeting with bearing



Ref.	D	L	Z	S	d	T	EXP
1132029	20	15	2	0°	8	HSS	64
1142030	26	13	2	0°	8	HM	64/36
1142031	32	13	2	r:9,5	12	HM	33

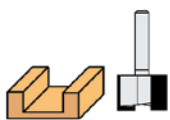
Chanfer with bearing



Ref.	D	L	Z	S	d	T	EXP
1132026	20	11	2 mixed	45°	8	HSS	64
1142027	25	15	2 mixed	45°	8	HM	64/36

Professional bits

Straight



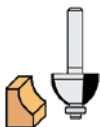
Ref.	D	L	Z	S	d	T	EXP
1132035	20	15	2	0°	8	HSS	64
1132036	27	20	2	0°	8	HSS	64
1140016	18	20	2	0°	8	HM	64/36

Radius bits for rims



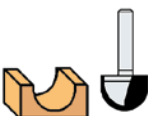
Ref.	D	L	Z	S	d	T
1740306	10	12	2	r:5	8	HM
1740311	12	12	2	r:6	8	HM
1740312	16	14	2	r:8	8	HM
1740307	20	14	2	r:10	8	HM

Cove with bearing



Ref.	D	L	Z	S	d	T	EXP
1142042	26	17	2	r:16	8	HM	64
1142242	38	16	2	r:13	12	HM	33

Core box



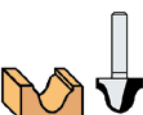
Ref.	D	L	Z	S	d	T	EXP
1132020	20	15	2	r:10	8	HSS	64
1142020	26	18	2	r:13	8	HM	64/36
1142220	38	13	2	r:19	12	HM	33

Double bead



Ref.	D	L	Z	S	d	T	EXP
1142041	25	15	2	r:5	8	HM	64/36

Roman ogee



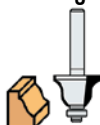
Ref.	D	L	Z	S	d	T	EXP
1132047	20	15	2	r:7	8	HSS	64
1132048	27	20	2	r:9	8	HSS	64
1142047	25	18	2	r:6	8	HM	64/36

Beading



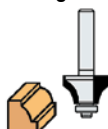
Ref.	D	L	Z	S	d	T	EXP
1132038	20	15	2	r:7,5	8	HSS	64
1132039	27	15	2	r:10	8	HSS	64
1142039	25	19	2	r:15	8	HM	64/36
1142239	32	16	2	r:10	12	HM	33
1142339	38	19	2	r:12	12	HM	33

Roman ogee w/bearing



Ref.	D	L	Z	S	d	T	EXP
1142045	26	17	2	r:7	8	HM	64/36
1142245	38	17	2	r:6	12	HM	33

Beading with bearing



Ref.	D	L	Z	S	d	T	EXP
1142024	26	15	2	r:12	8	HM	64/36
1142224	38	19	2	r:12	12	HM	33

Cove and bead w/bearing



Ref.	D	L	Z	S	d	T	EXP
1142040	26	15	2	r:5	8	HM	64/36
1142140	35	17	2	r:6+5	12	HM	33

Moulding bit with bearing



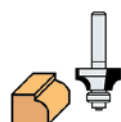
Ref.	D	L	Z	S	d	T	EXP
1142150	32	16	2	r:8	12	HM	33

Corner rounding



Ref.	D	L	Z	S	d	T	EXP
1140107	23	12	2	r:6	8	HM	64
1140108	27	16	2	r:8	8	HM	64

Corner rounding with bearing



Ref.	D	L	Z	S	d	T	EXP
1140123	19	10	2	r:2	8	HM	
1140106	20	10	2	r:3	8	HM	64/36
1140109	25	11	2	r:6	8	HM	64
1140110	29	15	2	r:8	8	HM	64

Moulding bit



Ref.	D	L	Z	S	d	T	EXP
1140300	24	24,5	2	r:16	12	HM	33

Moulding bit



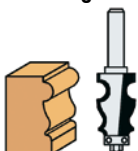
Ref.	D	L	Z	S	d	T	EXP
1140301	32	36	2	r:10	12	HM	33

Moulding bit



Ref.	D	L	Z	S	d	T	EXP
1140302	21	22	2	r:3	12	HM	33

Moulding bit



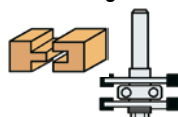
Ref.	D	L	Z	S	d	T	EXP
1140303	19	32	2	r:5	12	HM	33

Moulding bit



Ref.	D	L	Z	d	T	EXP
1140304	44	20	2	12	HM	33

Moulding bit



Ref.	D	L	Z	S	d	T	EXP
1140305	40	25	2	e=6+6	12	HM	33

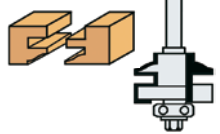
Professional router bits

Moulding bit



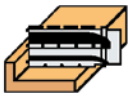
Ref.	D	L	Z	d	T	EXP
1142160	35	25	2	12	HM	33

Counter moulding bit



Ref.	D	L	Z	d	T	EXP
1142161	35	25	2	12	HM	33

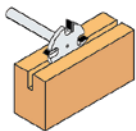
Rabbeting



(For use with FR192N only)

Ref.	D	L	Z	S	d	T	EXP
1240046	22	41	4	0°	Shaft	HM	64/36

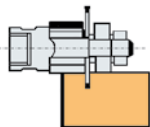
Slotting cutter



(*) L=Slot thickness

Ref.	D	L**	Z	S	d	T	EXP
1140111	41	2.5	4	0°	8	HM	
1140112	41	3	4	0°	8	HM	
1140113	41	4	4	0°	8	HM	64/36
1140114	41	5	4	0°	8	HM	

Slotting and trimming device



Ref.	Description	d	T
1100008	Slotting device 2.2 mm	Shaft	HM
1100009	Slotting device 1.8 mm	Shaft	HM
1140066	Saw blade Ø 41 thick. 2.2 mm		HM
1140067	Saw blade Ø 41 thick. 1.8 mm		HM
1140072	Saw blade Ø 41 thick. 1.6 mm		HM

(For use with AS93)

Cutter for placing bottom-hung fittings

Ref.	Description	D	L	Z	d
7740117	For AGB fittings	16	25	2	Shaft
(For use with FR277R, FR278R)					
6640125	For AGB fittings	16	25	2	Shaft
(For use with FR66P, AS93+CA66F)					
6040313	For AGB fittings	16	35	2	12

Router bits display

Ref.	Description
1299119	Display with 36 bits
1299120	Display with 64 bits
1299200	Display with 33 bits (for collet 12 mm) & mortising bits

The column "EXP" indicates the contents of each display.

